



#19
u-n
2/2/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION of
Muller

Group Art: 1619

Appln. No. 09/319,541

Examiner: Sharareh

Filed: 8/19/1999

TITLE: PREPARATION IN FORM OF A MATRIX-AUXILIARY AGENT COMPOUND
CONTAINING OPTIONALLY AN ACTIVE SUBSTANCE

RULE 132 DECLARATION

Hon. Assistant Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

I, ALFRED FAHR declare and state as follows:

UNIVERSITY OF HARBURG

1. I am currently employed by V. My present position and title are

PROFESSOR.

2. I have been continuously employed since 1996 with University of Harburg During that time I

have held the following positions with _____:

Professor.

(Here provide a brief employment history and positions or titles held at each
company)

pharmaceutical systems.

3. I am the author or co-author of many articles related to the field of _____. A list of
these articles is shown in Attachment 1.

colloidal systems

4. I am the inventor or co-inventor of many inventions related to the field of _____. A list of these patents or patent applications is shown in Attachment 2.

5. I have read and understood the present patent application. I have also read and understood the Office Actions and the cited prior art in the present patent application.

6. I performed or supervised the following experiments.

(provide summary of experimental results and conclusions drawn therefrom. Then provide the experimental procedures followed, the experimental results, and how any conclusions were drawn from the results)

Please see attached expertise.

I declare further that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

By 

Date: 11.12.2001